

WEST Search History

DATE: Friday, August 22, 2003

<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set</u> <u>Name</u>
side by side			result s t
	<i>DB=USPT; PLUR=YES; OP=AND</i>		
L1	heterologous same (hiv or hbs or hepatitis or sexually or respiratory or lungs or pneumon\$ or enteric or gastric or intestinal or cholera or vibrio or pathogen\$ or viral or virus or bacterial or microorganism)	7211	L1
L2	L1 and (dam or methylase or adeninomythylase or methyltransferase or n-6 or gatc or (adenine near methyl\$))	718	L2
L3	L2 and (plasmid or episomal)	705	L3
L4	L3 and exipient	0	L4
L5	L3 and excipient	156	L5
L6	L5 and dam	36	L6
L7	L5 and gatc	33	L7
L8	L7 not l6	31	L8
L9	gatc.clm. and l1	1	L9

END OF SEARCH HISTORY

WEST Search History

DATE: Friday, August 22, 2003

Set Name Query

side by side

Hit Count Set Name

result set

DB=USPT; PLUR=YES; OP=AND

L1 excipient near3 water

3159

L1

END OF SEARCH HISTORY

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PDR SUITE | INTERACTIONS | **STEDMAN'S DICTIONARY**

DICTIONARY SEARCH | BROWSE

[Dictionary Search](#) > Definition↩ **STEDMAN'S** *The Best Words in Medicine.™*

Stedman's Dictionary

Define:

Search

Stedman's Medical Dictionary 27th Edition

excipient (ek-sip'e-ent)

A more or less inert substance added in a prescription as a diluent or vehicle or to give form or consistency when the remedy is given in pill form; e.g., simple syrup, vegetable gums, aromatic powder, honey, and various elixirs. [L. *excipiens*; 1 pres. p. of *ex- cipio*, 1 to take out]

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L1: Entry 1 of 3159

File: USPT

Aug 19, 2003

DOCUMENT-IDENTIFIER: US 6608204 B1

TITLE: Aromatic heterocyclic derivatives as enzyme inhibitors

Detailed Description Text (39):

When administration is to be parenteral, such as intravenous on a daily basis, injectable pharmaceutical compositions can be prepared in conventional forms, either as liquid solutions or suspensions, solid forms suitable for solution or suspension in liquid prior to injection, or as emulsions. Suitable excipients are, for example, water, saline, dextrose, mannitol, lactose, lecithin, albumin, sodium glutamate, cysteine hydrochloride, or the like. In addition, if desired, the injectable pharmaceutical compositions may contain minor amounts of nontoxic auxiliary substances, such as wetting agents, pH buffering agents, and the like. If desired, absorption enhancing preparations (e.g., liposomes) may be utilized.

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L1: Entry 3 of 3159

File: USPT

Aug 19, 2003

DOCUMENT-IDENTIFIER: US 6607729 B2

TITLE: Surface antigen

Detailed Description Text (99):

The vaccines can also contain a physiologically acceptable diluent or excipient such as water, phosphate buffered saline and saline.